

FD-1908

VYSOTSKAYA, N.B.
USSR/Medicine - Pharmacology

Card 1/1 Pub. 38-7/18

Author : Vysotskaya, N. B.

Title : Combined administration of vitamin B₁ with various hypotensive preparations

Periodical : Farm. i. toks., 17, 30-23, Nov/Dec 1954

Abstract : Tested the effects of combined administration of vitamin B₁ with each of the following: papaverine, salsoline, and dibasol. Vitamin B₁ with papaverine prolongs the action of the papaverine. Combined administration of vitamin B₁ with salsoline increased the time of hypotensive action in only 45% of the experiments. Combining vitamin B₁ with dibasol increases the hypotensive effect of the latter by prolonging the time and extent of its action. The experiments were conducted on cats of both sexes under urethane anesthesia. Five tables; no references.

Institution: Laboratory of General Pharmacology (Head - Acting Member Acad Med Sci USSR V. I. Skvortsov) Inst of Pharmacology, Experimental Chemotherapy and Chemoprophylactics, Acad Med Sci USSR

Submitted :

VYSOTSKAYA, N.B.

MD ✓ Influence of vitamin B₁ on blood pressure and analysis of the mechanism of the effect. N. B. Vysotskaya. Form-
ulir. II. Toksikol. 18, No. 6, 33-61 (1955). In tests with cats vitamin B₁ had a hypotensive effect; amt. and duration were in direct relation to dose. Vitamin B₁ intensified the action of AcOCH₂CH₂NMe₂OH. Sympatholytic drugs such as yohimbine eliminate the hypotensive effect of vitamin B₁ and the vitamin even has a pressor effect when performed through the isolated carotid sinus. Atropinization of test animals does not influence the hypotensive action.

Julian F. Smith

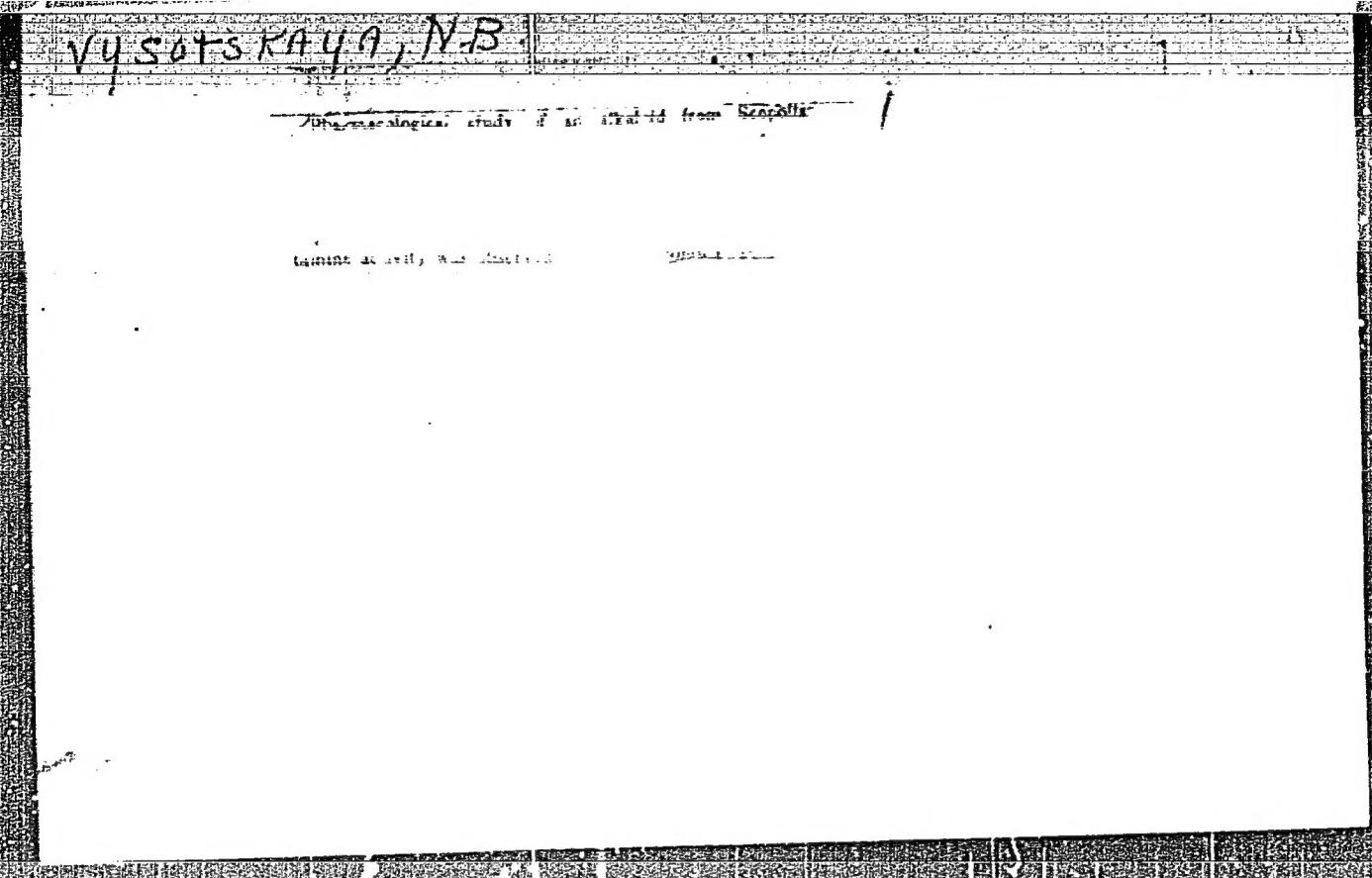
VYSOTSKAYA, N.B.; GUSEVA, Ye.N.; KOROZA, G.S.; KUDRYAVINA, N.A.;
KONOVA, N.P.

Pharmacological characteristics of dimedrol. Farm. i toks. 19 no.1:
21-24 Ja-F '56. (MLRA 9:5)

1. Laboratoriya obshchey farmakologii (zav. deystvitel'nyy chlen
AMN SSSR prof. V.I. Skvortsov) Instituta farmakologii, eksperimental-
noy khimioterapii i khimioprofilaktiki AMN SSSR.
(DIPHENHYDRAMINE,
pharmacol. (Rus))

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"Effect of Gangliolytics on the Content of Phosphoric Fractions in the Superior Cervical Ganglion," by N. B. Vysotskaya, Laboratory of Special Pharmacology (head, Prof V. V. Zakssov, Active Member of the Academy of Medical Sciences USSR), Institute of Pharmacology and Chemotherapy, Academy of Medical Sciences USSR, Farmakologiya i Toksikologiya, Vol 20, No 2, Mar/Apr 57, pp 12-15

Experiments in which pachycarpine, tetraethylammonium, nicotine, pentamine, and hexone were utilized as gangliolytic agents revealed that pachycarpine in doses of 10-15 milligrams per kilogram of body weight, nicotine in doses of 1-1.2 milligrams per kilogram of body weight, pentamine in doses of 1-2 milligrams per kilogram of body weight, and tetraethylammonium in doses of 10-15 milligrams per kilogram of body weight, when administered into the superior cervical ganglion of cats, in addition to their blocking action produced a drop in the total amount of fractions of adenosine triphosphate, adenosine diphosphate, and phosphocreatine. The results were different when hexone was used: despite its full blocking effect of ganglion transmission, it caused no change in the content of phosphoric fractions, although it did cause a drop of 38 percent in phosphocreatine. The experiments established that while some gangliolytics -- pachycarpine, nicotine, pentamine, and tetraethylammonium -- in addition to their blocking action cause a drop in the content of phosphoric fractions, others, like hexone, carry out their blocking action while causing no appreciable change in the content of phosphoric fractions. (U)

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VYSOTSKAYA, N.B.

Effect of adenosinetriphosphoric acid on the transmission of excitation
in the superior cervical ganglion following block of synaptic trans-
mission by ganglionolytic agents. Farm. i toks. 20 no.4:3-7 Jl-Ag '57.

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy cheln
AMN SSSR prof. V.V.Zakusov) Instituta farmakologii i khimioterapii
(MIRA 10:11)

AMN SSSR.
(AUTONOMIC DRUGS, effects,
ganglion blocking agents blocking synaptic transm. i
superior cervical ganglion, eff. of ATP on transm. of
excitation in (Rus))

(ADEYLPYROPHOSPHATE, effects,
on superior cervical ganglion synaptic transm. after
block by lytic agents (Rus))
(GANGLIA, AUTONOMIC, effect of durgs on,
superior cervical ganglion, ATP on transm. of excitation
after synaptic block by ganglion lytic drugs (Rus))

VYSOTSKAYA, N.B.

Effect of hypothermia on the phosphorus fraction content of the superior cervical ganglion [with summary in English]. Biul.eksp. biol. i med. 44 no.12:66-69 D '57.
(MIRA 11:4)

1. Iz laboratorii chastnoy farmakologii (zav. - deyavtivitel'nyy chlen AMN SSSR V.V.Zakusov) Instituta farmakologii i khimioterapii (dir. - deyavtivitel'nyy chlen AMN SSSR V.V.Zakusov) AMN SSSR, Moskva, Predstavlena deyavtivitel'nym chlenom AMN SSSR V.V.Zakusovym.
(COENZYMES,

phosphocreatine in superior cervical ganglia, eff. of hypothermia (Rus))

(HYPOTHERMIA, effects,

on superior cervical ganglia ATP & phosphocreatine content (Rus))

(GANGLIA, AUTONOMIC, metabolism,
superior cervical, ATP & phosphocreatine, eff. of hypothermia (Rus))

VYZOTSKAYA, N. B.

COUNTRY	:	USSR
CATEGORY	:	Pharmacology and Toxicology. Ganglionic Blocking Agents
ABS. JOUR.	:	RZhBiol., No. 5 1959, No. 23102
AUTHOR	:	Vyzotskaya, N. B.
INST.	:	
TITLE	:	Influence of Ganglionic Blocking Agents on the Content of Phosphorus Fractions in the Superior Cervical Ganglion in Hypothermia
ORIG. PUB.	:	Farmakol. i toksikologiya, 1958, 21, No 4, 31-34
ABSTRACT	:	Hexamethonium blocks the transmission of stimulation under conditions of hypothermia (up to 28-25° and 18-15°) without change or with insignificant decrease of the content of ATP in the ganglion. Nicotine, tetrachethylammonium and pentamine block synaptic transmission in hypothermia up to 28-25°, with a decrease of the content of ATP in the superior cervical ganglion as compared with hypothermia without the use of ganglionic blocking agents. In hypothermia
Card:	:	1/2

VYSOTSKAYA, N.B.

Effect of ganglio-blocking agents on adenosinetriphosphatase activity
of the superior cervical ganglion. Farm. i toks. 22 no.6:516-519
N-D '59.
(MIRA 13:5)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy chlen
AMN SSSR prof. V.V. Zekusov) Instituta farmakologii i khimioterapii
AMN SSSR.

(NERVOUS SYSTEM, SYMPATHETIC)
(AUTONOMIC DRUGS pharmacol.)
(ADENOSINETRIPHOSPHATASE)

VYSOTSKAYA, N.B.

Effect of ganglioblocking substances on the metabolic processes in the superior cervical ganglion connected with the transmission of nervous excitation. Uch.zap. Inst.farm. i khimoter. AMN SSSR 3:166-175'63. (MIRA 16:9)

1. Department of Pharmacology (Head - Prof. V.V.Zakusov,
Member of the U.S.S.R. Academy of Medical Sciences) of the
U.S.S.R. Academy of Medical Sciences.
(AUTONOMIC DRUGS)

VYSOTSKAYA, N.B.

Effect of ganglion blocking agents on oxygen tension in tissues
of the superior cervical ganglion. Farm. i toks. 24 no.6;687-680
(MIRA 15:11)
N-D '61.

1. Laboratoriya chastnoy farmakologii (zav. - deystvitelevyy
chlen AMN SSSR nnnr. V.V.Zakusov) Instituta farmakologii i
khimioterapii AMN SSSR.
(AUTONOMIC DRUGS) (NERVES, SPINAL)
(OXIDATION, PHYSIOLOGICAL)

VYSOTSKAYA, N.B.

Effect of ganglion-blocking substances on tissue respiration
in the superior cervical ganglion. Farm. i toks. 25 no.2:
160-163 Mr-Ap '62. (MIRA 15:6)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy
chlen AMN SSSR prof. V.V. Zalusov) Instituta farmakologii
i khimioterapii AMN SSSR.
(NERVES, SPINAL) (AUTONOMIC DRUGS)

VYSOTSKAYA, N.B.

Effect of ganglion-blocking agents on glycolytic processes in the
superior cervical ganglia. Farm.i toks. 23 no.2:155-158 Mr-Ap '60.
(MIRA 14:3)

1. Laboratoriya chastnoy farmakologii (zav. - deystvitel'nyy chlen
AMN SSSR prof. V.V.Zakusov) Instituta farmakologii i khimioterapii.
AMN SSSR.

(AUTONOMIC DRUGS)

(CARBOHYDRATE METABOLISM)

VYSOTSKAYA, N.B.; IL'INA, Ye.I.; KHARKEVICH, D.A.

Effect of ganglion-blocking agents on the activity of some enzyme systems and the concentration of sulphhydryl groups in the cervical ganglion. Fiziol. zhur. SSSR 46 no. 9:1076-1082 S '60.
(MIRA 13:10)

1. From the Institute of Pharmacology and Chemotherapy and the Chair of Pharmacology, Sechenov Medical Institute, Moscow.
(AUTONOMIC DRUGS) (ENZYMES) (MERCAPTO GROUP)

VYSOTSKAYA, N.M.

SABININ, Andrey Aleksandrovich, sud'ya vsesoyuznoy kategorii;
GIVARTOVSKIY, Lev Aleksandrovich, master sporta; VYSOTSKAYA, N.M.
inzhener, redaktor; PAPKEL', S.V., redaktor; SHALYGINA, G.A.
tekhnicheskiy redaktor

[Road racing] Avtomobil'nye shosseiniye gonki. Pod obshchey
red. N.M. Vysotskoi. Moskva, Gos. izd-vo "Fizkul'tura i
sport," 1956. 92 p. (MLR 10:5)
(Automobile racing)

VYSOTSKAYA, N. N.

N/5
733.9
.V9

Tekhnicheskiky razvertki iz listovogo materiala. Technical development
of sheet metal products, by N. N. Vysotskaya i Dr. Moskva. Mashgiz, 1955.
230 P. diagrs., tables.

VYISKAYA, N.N.

VYSOTSKAYA, N.N.; IERUSALIMSKIY, A.M.; NEVEL'SON, R.A.; FEDORENKO, V.A.;
GOVOROV, YU.X., redaktor; PUGACHEV, A.A., inzhener, retsenzent;
POL'SKAYA, R.G., tekhnicheskij redaktor

[Technical projections for articles made of sheet metal] Tekhnicheskie razvrtki izdelii iz listovogo materiala. Pod obshchei red. A.M. Ierusalimskogo. Moskva, Gos.nauchno-tekhnik.izd-vo
mashinostroitel'noi lit-ry, 1955. 230 p. (MLRA 9:1)
(Sheet-metal work)

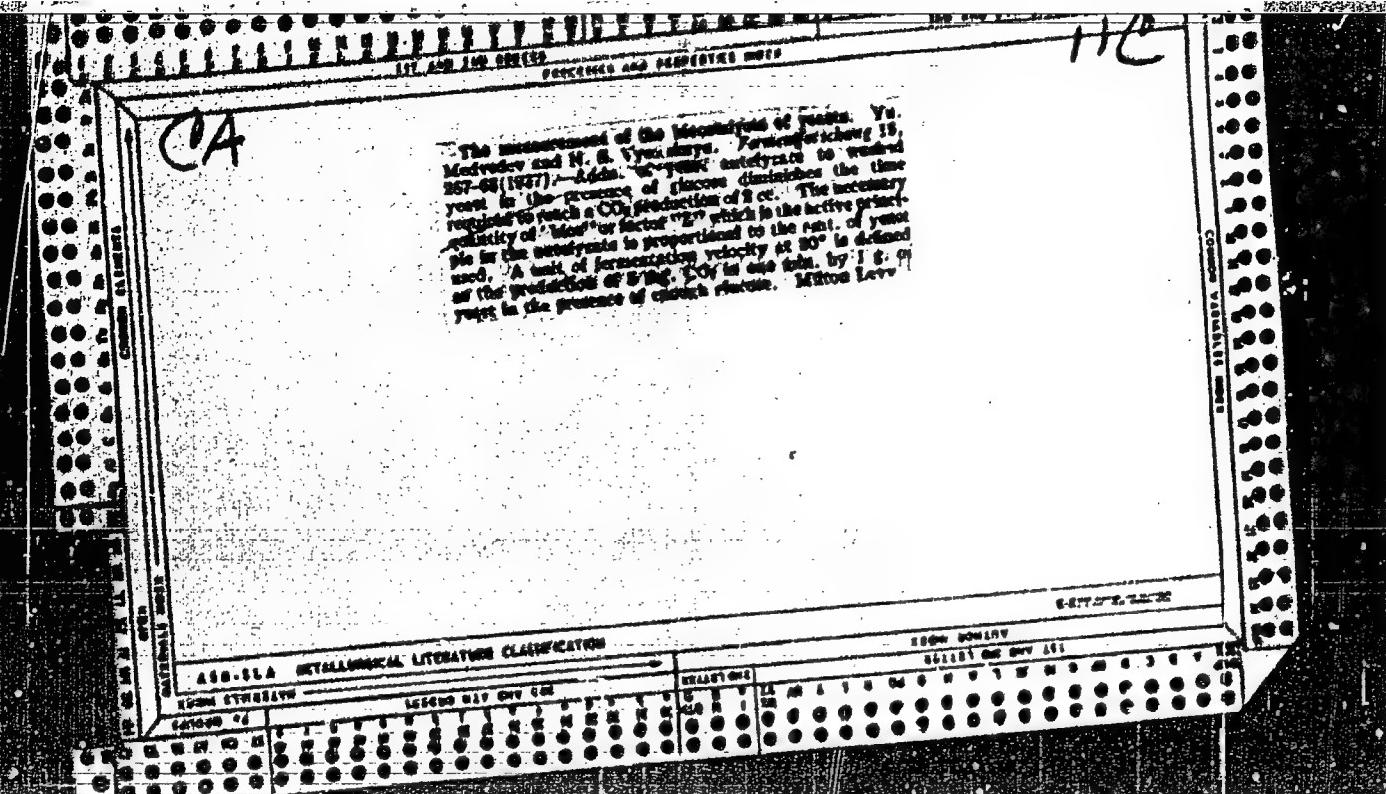
The measurement of the *Mesotyros* of yeast. VII.
Medvedev and N. S. Vynogradov. *Fortschr. Bact.* 19,
267-44 (1937).—Addition of yeast catalyzate to washed
yeast in the presence of glucose diminishes the time
required to reach a CO₂ production of 1 cc. The necessary
quantity of "meso" or factor "12," which is the active principle
in the metatyrosine is proportional to the amt. of yeast
used. A unit of fermentation velocity at 30° is defined
as the production of 0.1 mg. CO₂ in one min. by 1 g. of
yeast in the presence of enough glucose. Milton Levy

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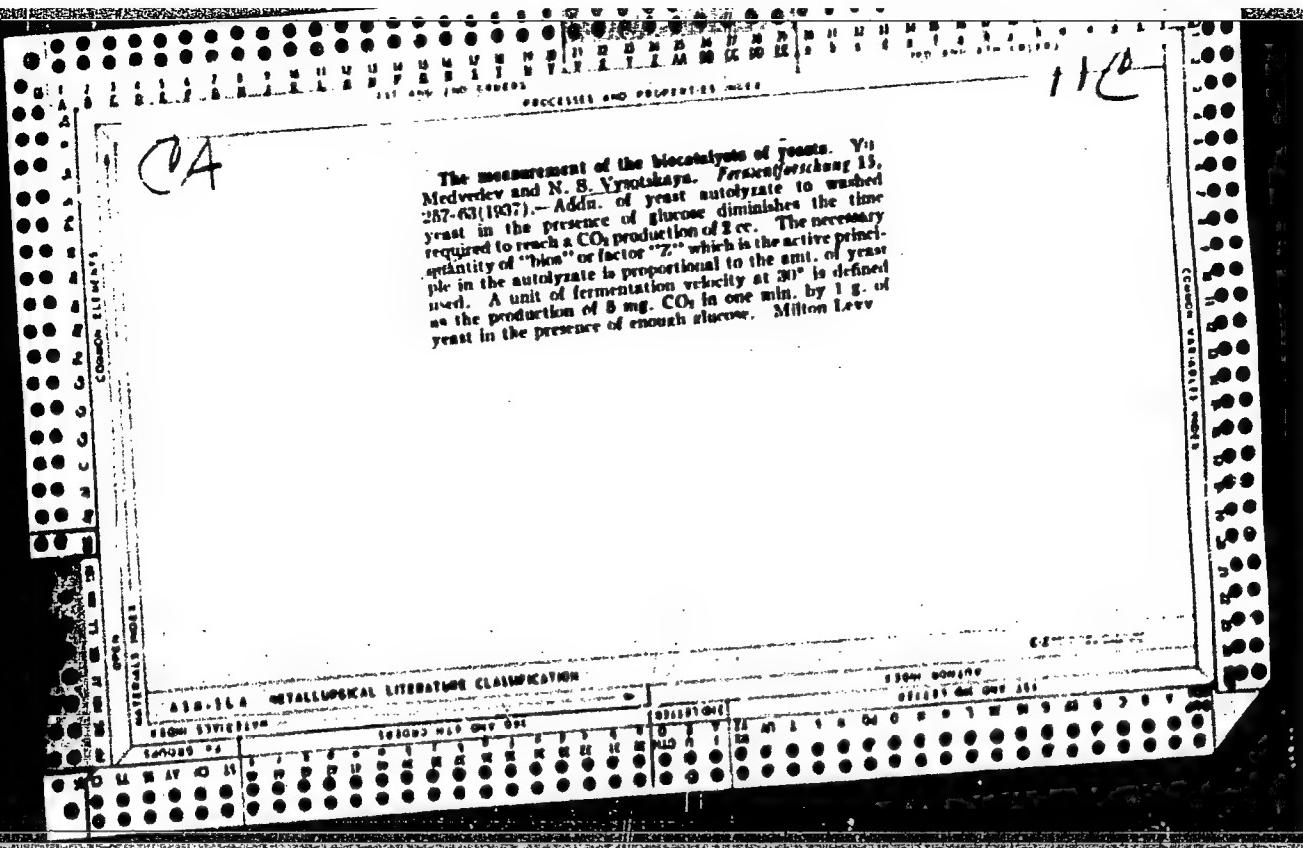
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The measurement of the biocatalysis of yeast. Yu. Medvedev and N. S. Vynotskaya. *Perspektivicheskii zhurnal* 13, 287-63 (1937).—Addn. of yeast autolyzate to washed yeast in the presence of glucose diminishes the time required to reach a CO_2 production of 2 cc. The necessary quantity of "horm" or factor "Z" which is the active principle used. A unit of autolyzate is proportional to the amt. of yeast used. A unit of fermentation velocity at 30° is defined as the production of 5 mg. CO_2 in one min. by 1 g. of yeast in the presence of enough glucose. Milton Leavitt



14(1)

SOV/66-59-5-6/35

AUTHORS: Ryutov, D., Candidate of Technical Sciences, Alekseyev, P., Candidate of Technical Sciences, Vysotskaya, O., Engineer

TITLE: Conditions of Storage and Losses of Weight in Frozen Meat in Refrigerated Chamber equipped with Heat Insulation Jacket

PERIODICAL: Kholodil'naya tekhnika, 1959, Nr 5, pp 26-30 (USSR)

ABSTRACT: The article describes tests conducted by VNIKhI with a view to determining the effect of jackets surrounding refrigeration rooms. Tests were conducted on an extensive scale over a period of 2 years. Under ordinary conditions the average prevailing temperature was -17°C with a humidity content of the air of 97%. The loss of weight in frozen meat due to influx of heat from the surrounding cold chambers was twice as big as the loss observed in regard to frozen meat, stored in a jacket surrounded cold chamber. Losses can still be reduced, if by means of proper automation a steadier temperature is maintained. To prevent air currents from taking place inside, it is necessary to place in the chamber insulated partitions. Temperature in the jacket must not be inferior to the temperature in the chamber by more than one degree. It is important that the walls separating cold chambers and jackets

Card 1/2

SOV/66-59-5-6/35

Conditions of Storage and Losses of Weight in Frozen Meat in Refrigerated Chamber equipped with Heat Insulation Jacket

should be properly insulated. Tests were carried out in the Moscow Refrigeration Warehouse Nr 12 and revealed that the jacket-enclosed cold storage room constitutes a great improvement in the prevention of meat shrinkage and reduction of losses in weight. In the case of a single story refrigeration plant, a better solution for the design of the jacket may be found by providing a forced air circulation inside the jacket through a narrow air hole. There are 4 tables, 1 diagram, 1 graph and 4 references, of which 3 are Soviet and 1 English.

ASSOCIATION: VNIKhI (All-Union Scientific Research Institute of Refrigeration Industry)

Card 2/2

ALEKSEYEV, P.A., kand.tekhn.nauk; NIKITIN, V.A., kand.sel'skokhoz.nauk;
ROSSOVSKIY, L.S., inzh.; Prinimali uchastiye: KHOLOPOVA, A.A.;
VYSOTSKAYA, O.M., starshiy nauchnyy sotrudnik; LEBEDEVA, M.B.,
starshiy nauchnyy sotrudnik; ZHARINA, K.F., tekhnik;
PAVLOVA, N.A., tekhnik

Experimental rail transportation of apricots and grapes.
Khol.tekh. 39, no.6:46-50 N-D '62. (MIRA 15:12)
(Refrigerator cars) (Fruit--Transportation)

VYSOTSKAYA, O.M., inzh.; ROSSOVSKIY, L.S., inzh.

Fruit preservation in cold storage chambers with various
systems of refrigeration. Khol. tekhn. 40 no.4:52-55 Jl-Ag '63.
(MIRA 16:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kholodil'noy
promyshlennosti.
(Refrigeration and refrigerating machinery)
(Fruit—Storage)

VYSOTSKAYA, P.F.

VYSOTSKAYA, P.F., inzh.; DOMARATSKIY, P.I., inzh.

A book not up to expectations ("Machines for fertilizer application"
by N.A.Mikhin. Reviewed by P.F.Vysotskaia and P.I.Domaratskii)
Sel'khozmashina no.11:32-3 of cover N '57. (MIRA 10:12)
(Fertilizer spreads) (Mikhin, N.A.)

SHMILAPUTIN, V.; VYSOTSKAYA, O.

Cooling fresh poultry by means of icing. Khol. tekhn. 35 no. 4:70-71
Jl-Ag '58. (MIRA 11:10)
(Poultry--Storage)

ALEKSEYEV, P.A., kand.tekhn.nauk; VYSOTSKAYA, O.M., inzh.; GAKICHKO, S.I.,
kand.tekhn.nauk; KONOKOTIN, G.S., kand.tekhn.nauk

Natural loss of meat and fish in rail transportation. Khol. tekh.
38 no.4:48-50 Jl-Ag '61. (MIRA 15:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut kholodil'noy
promyshlennosti im. A.I.Mikoyana (for Alekseyev, Vysotskaya,
Gakichko). 2. Nauchno-issledovatel'skiy institut mekhanizatsii
rybnoy promyshlennosti (for Konokotin).
(Meat, Frozen--Transportation) (Fish, Frozen--Transportation)

BERIM, N.G.; VOYEVODIN, A.V.; VYSOTSKAYA, P.F.; IVANOVA, N.A.;
OS'LOVSKIY, G.Ye.; MINKINA, L.N., red.; BARANOVA, L.G.,
tekhn. red.; FRIDMAN, Z.L., tekhn. red.

[Practical manual on the use of poisonous chemicals and
herbicides in plant growing] Prakticheskoe rukovodstvo po
primeneniiu iadokhimikatov i gerbitsidov v rastenievod-
stve. [By] N.G.Berim i dr. Moskva, Sel'khozizdat, 1963.
(MIRA 17:1)
614 p.

(Field crops--Diseases and pests)
(Agricultural chemicals)
(Herbicides)

VYSOTSKAYA, P.N.; MIKHNOVSKIY, V.K.

Effect of green manures and peat on the content and group
composition of humus in turf-Podzolic loamy soils. Pochvovedenie
no.2:37-41 F '62. (MIRA 15:3)

1. Pochvennyy institut imeni V.V.Dokuchayeva.
(Podzol) (Green manuring)

MIKHNOVSKIY, V.K.; VYSOTSKAYA, P.N.; KOTOVA, L.V.

Effect of organic fertilizers on the formation of humus and
nitrogen balance in loamy turf-podzolic soils. *Pochvovedenie*
no.12:61-67 D '62. (MIRA 16:2)

1. *Pochvennyy institut imeni V.V.Dokuchayeva.*
(Podzol) (Humus) (Soils--Nitrogen content)

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VYSOTSKAYA, P.S.

BORODIN, Aleksandr Vasil'yevich; VYSOTSKAYA, P.S., red.; GOLUBKOVA, L.A..
tekhn. red.

[Grain elevators in the U.S.S.R.; 1917-1957] Elevatorno-skladskaja
set' SSSR; 1917-1957 gg. Moskva, Izd-vo tekhn. i ekon. lit-ry po
voprosam mukomol'no-krupianoi i kombikormovoi promyshl. i elevator-
no skladskogo khoz., 1957. 73 p. (MIRA 11:7)
(Grain elevators)

VYSOTSKAYA, R.S.

ARKHANGORODSKIY, Leonid Aleksandrovich; LANDA-DALEV, Lev Mironovich;
PISAK, B.Ya., spets., red.; VYSOTSKAYA, R.S., red.; GOLUBKOVA, L.A.,
tekhn.red.

[Rapid assembly of prefabricated elevators and drier-cleaner
towers] Skorostnoi montazh zagotovitel'nykh elevatorov i sushil'no-
ochistitel'nykh bashen. Moskva, Izd-vo tekhn. i ekon. lit-ry po
voprosam mukomol'no-krupianoi, kombikormovoi promyshl., i elevatorno-
skladskogo khoz., 1958. 266 p. (MIRA 11:5)
(Grain elevators)

LEN'KII, Il'ya Markovich; SHAPIRO, Yakov Moiseyevich; YAKOVLEV, Boris
Mikhaylovich; MOZHUKHIN, N.A., red.; VYSOTSKAYA, R.S., red.;
GOLUBEKOVA, L.A., tekhn.red.

[Accounting in grain-receiving stations] Bukhgalterskii uchet na
khlebopriemnykh punktakh. Pod red. N.A. Mozhukhina. Moskva,
Izd-vo tekhn. i ekon. lit-ry po voprosm mukomol'no-krupianoi,
kombikormovoi promyshl. i elevatorno-skladskogo khoz. 1957.
(MIRA 11:8)
390 p.

(Grain trade--Accounting)

VYSOTSKAYA, R.S.

BAKULEV, Illarion Semenovich; VIZGIN, Valentin Alekseyevich; DMITRIYEV,
Ivan Alekseyevich; VYSOTSKAYA, R.S., redaktor; GOLUBKOVA, L.A.,
tekhnicheskij redaktor

[Procurement of industrial crops] Zagotovki tekhnicheskikh kul'tur.
Moskva, Izd-vo tekhn. i ekon. lit-ry po voprosam mukomol'no-
krupianoi, kombikormovoj promyshl. i elevatorno-skladskogo khozai-
stva, 1956. 146 p.
(Field crops) (Botany, Economic)

KLIMOV, Stepan Yegorovich; KARABANOV, Sergey Aleksandrovich; DZHOROGYAN,
G.A., kand. tekhn. nauk, red.; VYSOTSKAYA, R.S., red.; GOLUBKOVA,
L.A., tekhn. red.

[Grain driers with furnaces operating on liquid and gas fuels] Zerno-
sushilki s topkami, rabotaiushchimi na zhidkom i gazoobraznom toplive.
Pod red. G.A.Dzhorogiana. Moskva, Izd-vo tekhn. i ekon. lit-ry po
voprosam zagotovok, 1961. 77 p. (MIRA 14:12)
(Grain-Drying)

MISIUSTIN, Yevgeniy Nikolayevich, prof., doktor biolog. nauk; TRISVYAT-SKIY, Lev Alekseyevich, prof., doktor tekhn. nauk; VIZOTSKAYA, R.S., red.; FEDOSOVA, N.I., red.; SAVEL'YEVA, Z.A., tekhn.red.

[Microbiology of grain and flour] Mikrobiologija zerna i muki.
Moskva, Izd-vo tekhn.i ekon. lit-ry po voprosam khleboproductov,
1960. 406 p. (MIRA 14:5)

1. Chlen-korrespondent AN SSSR (for Mishustin)
(Grain) (Flour) (Microbiology)

PETROV, Nikolay Vasil'yevich; VYSOTSKAYA, R.S., redaktor; GOLUBKOVA, L.A.,
tekhnicheskiy redaktor

[Inspecting the quality of grain products and oil cakes] Inspektiro-
vaniye kachestva zernoproduktov i zhmykhov. Moskva, Izd-vo tekhn. i
ekon. lit-ry po voprosam mukomol'noi, krupianoi, kombikormovoi
promyshl. i elevatorno-skladskogo khoziaistva, 1956. 55 p.
(Oilseeds) (Grain) (MLRA 10:3)

KANTSEPOL'SKIY, Abram Samoylovich; VYSOTSKAYA, R.S., red.; SAVEL'YEVA,
Z.A., tekhn. red.

[Karakul wool] Karakul'skaia sherst'. Moskva, Zagotizdat,
1962. 31 p. (MIRA 15:9)
(Karakul sheep) (Wool)

TRUNOV, Aleksandr Fedorovich; VYSOTSKAYA, R.S., red.; GOLUBKOVA, L.A.,
tekhn. red.

[Aerosol transportation and the aeration of flour in mills]
Aerozol' transport i aeratsiya muki na mel'nitsakh. Moskva,
Zatotoizdat, 1962. 67 p.
(MIRA 15:7)
(Pneumatic conveying) (Flour)

BORINOVICH, Anatoliy Antonovich; dotsent, kand.ekonom.nauk; PLATONOV,
A. N., kand.ekonom.nauk, red.; VYSOTSKAYA, R. S., red.;
SAVEL'Yeva, Z. A., tekhn.red.

[Problems of the economics of grain receiving enterprises]
Voprosy ekonomiki khlebopriemnykh predpriatii. Pod red.
A. N. Plat'onova. Moskva, Izd-vo tekhn. i ekon.lit-ry po voprosam
zagotovok, 1961. 150 p. (MIRA 15:2)
(Grain elevators)

GERASIMOV, Serafim Yakovlevich; VYSOTSKAYA, R.S., red.; GOLUBKOVA, L.A.,
tekhn. red.

[Enrichment of mixed feeds with vitamins, trace elements, and
antibiotics] Obogashchenie kombikormov vitaminami, mikroelementa-
mi i antibiotikami. Moskva, Zagotizdat, 1961. 97 p.
(MIRA 15:4)

(Feeds)

KULAKOVSKIY, Arnol'd Borisovich; RAL'TSEVICH, Viktor Apollinar'yevich;
VYSOTSKAYA, R.S., red.; SAVEL'YEVA, Z.A., tekhn. red.

[Precast reinforced concrete in the construction of enterprises
which store and process grain] Sbornyi zhelezobeton v stroitel'-
stve predpriatii po khraneniiu i pererabotke zerna. Moskva, Izd-
vo tekhn. i ekon. lit-ry po voprosam khleboproduktov, 1960. 77 p.
(Prefabricated concrete construction) (Grain handling)

PREOBRAZHENSKIY, Sergey Yevgen'yevich; VYSOTSKAYA, R.S., redaktor; GOLUBKOVA,
L.A., tekhnicheskiy redaktor

[Mechanizing the processes of disinfecting grain and warehouses]
Mekhanizatsiya protsessov dezinfektsii zerna i skladov. Moskva, Izd-
vo tekhn. i ekon. lit-ry po voprosam zagotovok, 1955. 68 p.

(Grain--Storage) (MLRA 9:1)

BLOKHIN, Pavel Vail'yevich, inzhener; VORONTSOV, O.S., kandidat tekhnicheskikh nauk, redaktor; VYSOTSKAYA, K.S., redaktor; GOLUBKOVA, L.A., tekhnicheskii redaktor

[approximate calculations and problems in mechanical conveying equipment] Primenye raschety i zadachi po mekhanicheskому trans-portnomu oborudovaniiu. Pod red. O.S.Vorontsova. Moskva, Izd-vo tekhn. i ekon. lit-ry po voprosam mukomol'no-krupianoi, kombikormo-voi promyshl. i eklevatorno-skladskogo khoziaistva Khleboizdat, 1956. 77 p.
(Conveying machinery)

TUL'CHINSKIY, Yefim Moiseyevich; VYSOTSKAYA, R.S., redaktor; GOLUBKOVA, L.A.,
tekhnicheskiy redaktor

[Construction and assembly of grain chutes in elevators and grain
dryers] Konstruktsii i montazh zernoprovodov na elevatorakh i
zernosushilakh. Moskva, Izd-vo tekhn. i ekon. lit-ry po voprosam
mukomol'no-krupianoi, kombikormovoii promyshl. i elevatorno-
skladskogo khoziaistva. 1956. 9k p. (MLRA 10:1)
(Grain elevators)

VYSOTSKAYA, S. O.

Ticks.

Biology of ixodidae ixodes trianguliceps Bir. Paraz. sbor. no. 13, 1951.

Div. of Parasitology, Zool. Inst., AS USSR

9. Monthly List of Russian Accessions, Library of Congress, April 1953? Uncl.

VY S O T S K A Y A , S.O.

[Methods of collecting inhabitants of rodents' nests] Metody sbora obita-
telei gnezd gryzunov. Moskva, Izd-vo Akad.nauk SSSR, 1953. 45 p.
(MLRA 6:5)
(Rodentia)

VYSOTSKAYA, S.O.

Lice of rodents of the Karelian Isthmus. Trudy Zool.inst. 13:320-
325 '53. (MLRA 7:5)

(Karelian Isthmus--Lice) (Lice--Karelian Isthmus) (Parasites--
Rodentia)

VYSOTSKAYA, S.O.; SHLUGER, Ye.G.

Chigger larvae are parasites of rodents in Leningrad Province.
Paraz.sbor. 15:345-352 '53. (MLRA 7:5)

1. Zoologicheskiy institut Akademii nauk SSSR.
(Leningrad Province--Chiggers (Mites)) (Chiggers (Mites)--
Leningrad Province) (Parasites--Rodentia)

VYSOTSKAYA, S.O.; SAZONOV, O.N.

Flea parasitic on fauna of Leningrad Province. Paraz.sbor. 15:386-
409 '53. (MLRA 7:5)

1. Zoologicheskiy institut Akademii nauk SSSR.
(Leningrad Province--Fleas) (Fleas--Leningrad Province)

VYSOTSKAYA, S.O.; KULACHKOVA, V.G.; PAVLOVSKIY, Ye.N., akademik.

Gamasoid ticks as intermediate hosts of roundworms. Dokl. AN SSSR 91 no.2:
441-443 Jl '53. (MLRA 6:6)

(Parasites--Ticks) (Round.worm)

1. Akademiya nauk SSSR (for Pavlovskiy)

VYSOTSKAYA, S.O., PAVLOVSKIY, Ye.N., akademik, redaktor; BYKHOVSKIY,
B.Ye., redaktor; VINOGRADOV, B.S., redaktor; STRELKOV, A.A., redak-
tor; SHTRAKEL'BERG, A.A., redaktor; DUBININ, V.B., redaktor;
ZEMDEL', R.Ye., tekhnicheskij redaktor.

[Short guide to fleas having an epidemiological significance]
Kratkii opredelitel' blokh, imenushchikh epidemicheskoe znachenie.
Moskva, Izd-vo Akademii nauk SSSR, 1956. 99 p. (Opredeliteli po
faune SSSR, no.63) (MLRA 9:8)
(Fleas as carriers of disease)

VYSOTSKAYA, S.O.; BREGTOVA, N.G.

Gamasid mites parasitic on voles and mice and inhabiting their
burrows in Priozersk District, Leningrad Province. Paraz. shor.
17:5-37 '57. (MIRA 11:3)

1. Zoologicheskiy institut AN SSSR.
(Priozersk District--Mites) (Parasites--Field mice)

VYSOTSKAYA, S.O.

Springtail fauna of rodent and insectivore nests and its seasonal variations [with summary in English]. Paraz. sbor. 18:199-218 '58.
(MIRA 12:3)

1. Zoologicheskiy institut AN SSSR.

(Leningrad Province--Springtail) (Parasites--Rodentia)
(Parasites--Insectivora)

VYSOTSKAYA, S.G.; PEROVICH, I.N.

Sergeant Nikanorovich Pavlovskii, i284; on his 20th birthday.

Trv. AN SSSR. Ser. blol. no.4:633-634 Jl..Ag '64.

(MIRA 17:10)

VYSOTSKAYA, S.O.

Fleas of lesser mammals in the Transcarpathian Province. Paraz.
sbor. 22:153-172 '64. (MIRA 18:2)

1. Zoologicheskiy institut AN SSSR.

VYSOTSKAYA, S.O., kand.biolog.nauk

Conference on the study of Carpathian Fauna and Flora. Vest. AN
SSSR 33 no.9:80 3 '63. (MIRA 16:9)
(Carpathian Mountains--Botany) (Carpathian Mountains--Zoology)

VYSOTSKAYA, S.O.

Tyroglyphoid mites from rodent and insectivore nests in Leningrad
Province. Paraz. sbor. 20:267-282 '61. (MIRA 14:9)

1. Zoologicheskiy institut AN SSSR.
(LENINGRAD PROVINCE—MITES)

VYSOTSKAYA, S. O.

"Natural Reservoirs of Certain Species of Tyroglyprid Mites in the
Nests of Rodents and Insectivores in Leningrad Oblast."

Tenth Conference on Parasitological Problems and Diseases with Natural
Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of
Sciences, USSR, Moscow-Leningrad, 1959.

Zoological Institute, AS, USSR, Leningrad

VYSOTSKAYA, S. O.; BULANOVA-ZAKHvatkina, Ye.M.

Oribatid mites from rodent and insectivore nests of Leningrad Province. Paraz.sbor. 19:194-219 '60. (MIRA 13:8)

1. Zoologicheskiy institut Akademii nauk SSSR.
(Leningrad Province--Mites) (Parasites--Rodentia)
(Parasites--Insectivora)

PAKHOMOVA, K.S.; VYSOTSKAYA, T.A.

Detecting gold in complex geochemical studies. Trudy IAFAN SSSR.
Ser. Geol. no. 16:75-80 '63. (MIRA 16:9)

GLAZKOV, P.G., inzh.; SLADKOSHTEYEV, V.T., kand.tekhn.nauk; TELESOV, S.A.,
inzh.; OFENGENDEN, A.M., inzh.; STRFLETS, V.M., kand.tekhn.nauk;
MURZOV, K.P., inzh.; Prinimali uchastiye: MALAKHA, A.V.; DRUZHININ,
I.I.; YELIOSOF, A.V.; YEVTSHENKO, V.B.; OSIROV, V.G.; BABASKIN,
Yu.Z.; SLEM'KO, A.N.; ZELENOV, S.N.; GENKIN, V.Ya.; PITAK, N.V.;
VYSOTSKAYA, T.M.

Investigating the operation of multiple-pit continuous steel casting arrangements. Trudy Ukr. nauch.-issl. inst. met. no.7:133-142
'61. (MIRA 14:11)

(Continuous casting--Equipment and supplies)

PISKUNOV, V.; ZHUK, I.; KURILIN, N.; KAYDALOV, D.; VYSCOTSKAYA, V.

Economic literature in 1961. Vop.ekon. no.4:120-126 Ap '61.
(MIRA 14:3)
(Bibliography---Economics)

KRYSINSKIY, B.V.; VYSOTSKAYA, V.A.

Manufacturing acetic acid by oxidation of wood with air or pure oxygen. Gidroliz. i lesokhim. prom. 11 no.5:7-10 '58. (MIRA 11:9)

1. TSentral'nyy nauchno-issledovatel'skiy lesokhimicheskiy institut.
(Lignin) (Oxidation) (Acetic acid)

SUMAROKOV, Viktor Pavlovich; VOLODUTSKAYA, Zinaida Mikhaylovna; VYSOTSKAYA,
Yarvara Afanas'yevna; KLINSKIEH, Yevgeniya Vasil'yevna; KHODAEVSKAYA,
A.P., red.; VOLOKHONSKAYA, L.V., red.izd-va; BACHURINA, A.M.,
tekhn.red.

[Methods for the analysis of products of pyrogenic wood processing]
Metody analiza produktov pirogeneticheskoi pererabotki drevesiny.
Moskva, Goslesbum'ndat, 1960. 251 p. (MIRA 14:1)

1. TSentral'nyy nauchno-issledovatel'skiy lesokhimicheskiy institut
(for Sumarov, Volodutskaya, Vysotskaya, Klinskikh).
(Wood--Chemistry)

VYSOTSKAYA, V.A.

British plant for the dry distillation of wood. Gidroliz i lesokh's.
prom. 12 no.5:32 '59. (MIRA 12:10)

1.TSentral'nyy nauchno-issledovatel'skiy leso-khimicheskiy institut.
(Great Britain--Wood distillation)

VYSOTSKAYA, V.A.

KRYSINSKIY, B.V.; VYSOTSKAYA, V.A.

Obtaining free volatile acids from their salts under the
action of carbon dioxide. Gidroliz. i lesokhim. prom. 10
no.2:10-12 '57.

(MLRA 10:5)

1. Tsentral'nyy nauchno-issledovatel'skiy lesokhimicheskiy institut.
(Acids) (Carbon dioxide)

VARGA, Yevgeniy Samuilovich, akademik na grazhden Leninskoy premiyey;
LEMIN, I.M., doktor ist. nauk, otv. red.; VYSOTSKAYA,
V.B., red.; YEGOROVA, N.F., tekhn. red.

[Modern capitalism and economic crises; selected works]
Sovremenyyi kapitalizm i ekonomicheskie krizisy; izbrannye trudy. 2. izd. Moskva, Izd-vo AN SSSR, 1963. 505 p.
(MIRA 17:2)

VYSOTSKAYA, V.M.

112-1-1696

Translation from: Referativnyy Zhurnal, Elektrotehnika, 1957, Nr 1,
p. 255 (USSR)

AUTHOR: Vysotskaya, V.M.

TITLE: Determination of the Modulation Depth Factor of the
Inductance of a Parametric Generator (Ob opredelenii
koefitsienta glubiny modulyatsii induktivnosti
parametricheskogo generatora)

PERIODICAL: Izv. Tomskogo politekhn.in-ta, 1956, 82, pp. 70-72

ABSTRACT: It is demonstrated that for the selection of the para-
meters of the excitation circuit of a parametric
generator and for the determination of conditions of
operational stability, it is necessary to know the value
"m" or the inductance modulation depth factor. A method
of determining the approximate value of the magnitude "m"
is suggested in the process of designing a parametric
generator for any outline of the stator and rotor body
plates.

V.Z.P.

Card 1/1

VAF GA, Yevgeniy Samuilovich, akademik; LEMIN, I.M., doktor ist. nauk,
otv. red.; VYSOTSKAYA, V.B., red.; DOROKHINA, I.N., tekhn. red.

[Sovremenyyi kapitalizm i ekonomicheskie krizisy; izbraniye tru-
dy. Moskva, Izd-vo Akad. nauk SSSR, 1962. 502 p. (MIRA 15:12)
(Capitalism) (Business cycles)]

VYSCOTSKAYA, V. I.
VYSCOTSKAYA, V. I., kand.med.nauk

Intracaseous anesthesia in orthopedic surgery of the extremities.
Ortop.travm. i protez. 18 no.4:65 J1-Ag '57. (MIRA 11:1)
(EXTREMITIES (ANATOMY)--SURGERY)
(ANESTHESIA)

VYSOTSKAYA, Veronika Mikhaylovna, kand.tehn.nauk

Air-gap factor of a parametric generator. Izv.vys.ucheb.zav.:
elektromekh. 1 no.7:128-130 '58. (MIRA 11:11)

1. I.o. zaveduyushchego kafedry obshchey elektrotehniki Tomskogo
politekhnicheskogo instituta.
(Electric generators)

VYSOTSKAYA, V.M., kand. tekhn. nauk.; YELGAZIN, V.I., inzh.; MOGILEVSKAYA, T.Yu.,
inzh.

Improve the operation of electric drills. Bezop. truda v Prom. 2 no.11:
5-6 N '58.
(MIRA 11:11)

1. Tomskiy politekhnicheskiy institut imeni Kirova.
(Power tools)

VYSOTSKAYA, V.M.; YELGAGIN, V.I.; MOGILEVSKAYA, T.Yu.

Aesthetics and the Designer. ~~Machine~~stroitel' no.6:36-37 Je
'62. (MIRA 16:5)
(Art and industry)

AUTHOR: Vysotskaya, Veronika Mikhaylovna, Candidate of Technical Sciences, Acting Head of the Chair

SOV/144-58-7-15/15

TITLE: The Air Gap Coefficient of a Parametric Generator
(Koeffitsiyent vozdushnogo zavoda parametricheskogo generatora)

PERIODICAL: Izvestiya vysshikh uchebnykh zavedenii,
Elektromekhanika, 1958, № 7, pp 128-130 (USSR)

ABSTRACT: Since a parametric generator of the induction type has no rotor windings it can run at high peripheral speeds and generate current at high frequency. Such generators are of low power factor but in some cases this is not important. In designing an induction parametric generator it is necessary to determine the air gap coefficient. In normal machine design practice empirical formulae are of the form given in expressions (1) and (2) in which the notation is derived from Fig 2. For normal machines the formulae give reasonably accurate results but we have found by making tests that they may give very inaccurate results for induction parametric generators. Test results on an induction parametric generator can be used to give the air gap coefficient of a generator being

Card 1/2

SOV/144-58-7-15/15

The Air Gap Coefficient of a Parametric Generator

designed provided that the tooth and slot profiles of the rotor and stator of the test and designed generators are the same. In this case formulae (1) and (2) can be used to determine the relative change in the air gap factor of the generator being designed as compared with the generator tested. It is then shown that more accurate results are obtained when designing variants of a parametric generator if formulae (3), (4) and (5) are used for the various constants. It is accordingly recommended to use these formulae in the design of induction parametric generators.

There are 2 figures and 3 Soviet references.

ASSOCIATION: Kafedra obshchey elektrotekhniki Tomskogo politekhnicheskogo instituta (Chair of General Electrical Engineering, Tomsk Polytechnical Institute)

SUBMITTED: June 6, 1958

Gari 2/2

VYSOTSKAYA, V.M.; YELGAZIN, V.I.; MOGILEVSKAYA, T.Yu.

Causes of breaks in the shafts of short-circuited rotors. Izv. vys.
ucheb. zav.; elektromekh. 4 no. 1; 143-144 '61. (MIRA 14:4)
(Electric motors, induction)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961420006-2

VYSOTSKAYA, V. N., Cand. Chem. Sci.

Dissertation: "Investigation of Solid State Transformations in the Aluminum-Copper-Zink System at Temperatures Below 350°." Inst. of General and Inorganic Chemistry imeni N. S. Kurnakov, Acad. Sci. USSR. 5 Nov 47.

SO: Vechernyaya Moskva, Nov 1947 (Project #17836)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961420006-2"

VYSOTSKAYA, V.N.

ZELIKMAN, N.N.; SAMSONOV, G.V.; KREYN, O.Ye.; STEPANOV, I.S., inzhener,
retsenzent; TANANAYEV, I.V., retsenzent; POODIN, S.A., professor,
doktor, zasluzhennyj deyatel' nauki i tekhniki, retsenzent; RODZ,
Ye.Ye., professor, doktor, retsenzent; ABRIMOSOV, N.N., doktor
khimicheskikh nauk, retsenzent; SHAMRAY, F.I., doktor khimicheskikh
nauk, retsenzent; MOROZOV, I.S., kandidat khimicheskikh nauk,
retsenzent; BOOM, Ya.A., kandidat khimicheskikh nauk, retsenzent;
NIKOLAEV, N.S., kandidat khimicheskikh nauk, retsenzent; ZYORYKIN,
A.Ya., kandidat khimicheskikh nauk, retsenzent; BASHILOVA, N.I.,
kandidat khimicheskikh nauk, retsenzent; VYSOTSKAYA, V.N., redaktor;
KAMALEVA, O.M., redaktor; ATTOPOVICH, M.N., TEKHNICHESKIY redaktor

[Metallurgy of rare metals] Metallurgija redkikh metallov. Moskva,
Gos. nauchno-tehn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii,
1954. 414 p.
(MIRA 7:9)

1. Chlen-korrespondent Akademii nauk SSSR (for Tananayev)
(Metals, Rare--Metallurgy)

SONGINA, Ol'ga Al'fredovna; VYSOTSKAYA, V.N.' redaktor; EVENSON, I.M.
tekhnicheskij redaktor.

[Rare metals] redkie metally. 2-e izd., perer. i dop. Moskva,
Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii
1955. 384 p.
(Metals, Rare and minor)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961420006-2

KL-628

SMIRYAGIN, A.P., kandidat tekhnicheskikh nauk; VYSOTSKAYA, V.N.;
KVURT, O.S.

Research on antifriction alloys for use at high specific pressures
and for shock loads. Issl. splav. tsvet. met. no.1:59-65 '55.
(MLRA 9:10)

(Bearing metals) (Copper-lead-manganese alloys)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001961420006-2"

VYSOTSKAYA, Veronika Nikolayevna; CHIPIZHENKO, Andrey Ivanovich; MAL'TSEV,
M.V., kandidat tekhnicheskikh nauk, retsenzent; SHPICHINETSIIY, Ye.S.,
kandidat tekhnicheskikh nauk, retsenzent; KREYNES, S.A., inzhener,
retsenzent; FOMIN, N.V., redaktor; KAMAYEVA, O.M., redaktor izdatel'-
stva; KARASSEV, A.I., tekhnicheskiy redaktor

[Physical metallurgy] Metallovedenie. Moskva, Gos. nauchno-tekhn.
izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1956. 360 p.
(Physical metallurgy) (MIRA 10:1)

S/275/63/000/C03/009/021
A052/A126

AUTHORS: Mil'vidskiy, M.G., Vysotskaya, V.N., Frolova, L.V.

TITLE: Detection of dislocation in silicon single-crystals in chemical etching

PERIODICAL: Referativnyy zhurnal, Elektronika i yeva primeneniye, no. 3, 1963, 16, abstract 3B101 (Sb. tr. Mosk. vech. metallurg. in-ta, no. 4, 1962, 285 - 291)

TEXT: Experiments were carried out on selecting an etching agent for dislocation detection in Si single-crystals. A 3-component system of HF, HNO₃, and CH₃COOH was investigated as well as a system of the same acids, but with Br additions. The optimum relation of the acids was found to be equal to (1:3:3). If small amounts of Br (0.08 ml) are added to this system, the time of etch pit detection decreases to some degree, and if increased amounts of Br are added, the density of detected etch pits reduces greatly. It was found that the acid concentration had a great effect on the quality of etching. Optimum acid concentrations are: for HF - 50-52%, for HNO₃ - 60-62%, and for CH₃COOH - glacial concentration.

Card 1/2

S/275/63/000/003/009/021
A052/A126

Detection of dislocation ...

Sometimes in the process of work an oxidation of the sample was observed which was caused by the presence of excess water in the etching agent at a lowered HNO₃ concentration. To bind the water in the etching solution, acetic acid was replaced by acetic anhydride. This agent proved to be the best; it enables one to detect maximum density of etch pits and gives the most distinct picture. There are 14 references.

I.R.

[Abstracter's note: Complete translation.]

Card 2/2

AUTHORS: Vysotskaya, V. N. and Chipizhenko, A. I. 129-58-8-14/16

TITLE: "Metals Technology" (Metallovedeniye)

PERIODICAL: Metallovedeniye i Obrabotka Metallov, 1958, Nr 8,
pp 60-62 (USSR)

ABSTRACT: Text book published by Metallurgizdat in 1956.
Very unfavourably reviewed by B. Zakharov.

1. Metallurgy--USSR

Card 1/1

VYSOTSKAYA, V.N.

METYRSON, Grigoriy Abramovich; ZELIKMAN, Abram Naumovich; BOL'SHAKOV, K.A.,
prof., dokt., retsenzent; ABRIKOSOV, N.Kh., dokt., khim., nauk., retsenzent;
MASLYANITSKIY, I.N., prof., dokt., retsenzent; GREYVER, N.S., prof.,
dokt., retsenzent; VYSOTSKAYA, V.N., red.; KAMATZVA, O.M., red.
izd-va; ATTOPOVICH, M.K., tekhn.red.

[Metallurgy of rare metals] Metalluriia redkikh metallov. Moskva,
Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii,
1995. 608 p. (MIRA 11:4)

1. Kafedra metallurgii tsvetnykh i redkikh metallov Leningradskogo
gornogo instituta (for Maslyanitskiy, Greyver)
(Metallurgy)

VYSOTSKAYA, Ya.A.

Synoptic conditions for heavy rains in the middle and lower Amur Basin in summer and fall. Trudy Dal'nevost. NIGMI no. 3:87-100
'58. (MIRA 11:12)
(Amur Valley--Rain and rainfall)

VYSOTSKAYA, Ye. A.
VYSOTSKAYA, Ye.A.

Reasons for the sharp difference of two summer periods. Vsp.
geog.Dal'. Vest.no.3:146-150 '57. (MIRA 10:12)
(Khabarovsk Territory--Summer) (Amur Province--Summer)

LAZARENKO, A.S.; VYSOTSKAYA, Ye.I. [Vysots'ka, O.I.]

Chromosome numbers of some leafy mosses from the Ukraine. Dep.
AN URSR no.4:541-543 '64. (MIRA 17:5)

1. L'vovskiy nauchno-prirodoovedcheskiy muzey AN UkrSSR. 2. Chlen-korrespondent AN UkrSSR (for Lazarenko).

VYSOTSKAYA-GUDKOVA, L.S.

Cataract extraction in an eye with primary glaucoma. Uch.zap.
GNII glaz. bol. no.8:154-157'63. (MIRA 16:9)

1. Moskovskaya glaznaya bol'nitsa.
(CATARACT) (GLAUCOMA)

Vysotskiy, A.
Uluchsheniye I Ispol'zovaniye Prerodnykh Kormovykh
Vgodil BY A.A. Vysotskiy and Dr. Moskva,
Sel'Khozgiz, 1961.
143 p. Illus., Tables.

VYSOTSKIY, A.

Organization of science information work in the Polish Academy
of Sciences. NTI no.3:52-54 '64. (MIRA 17:9)

VYSOTSKIY, A.A.; KAMELIN, V.P.; SHUTOV, A.F., nauchn. red.;
GAVSHINA, L.F., red.

[Chemical action during tapping and turpentining] Khi-
micheskoe vozdeistvie pri podsochko i osmolopodsochke.
Moskva, TSentr. nauchno-issl. in-t informatsii i tekhniko-
ekon. issledovani po lesnoi, tselliulozno-bumazhnoi, de-
revoobrabatyvaiushchei promyshl., i lesnomu khoz., 1964.
19 p.
(MIRA 17:12)
1. Kirovskiy nauchno-issledovatel'skiy institut lesnoy pro-
myshlennosti (for Vysotskiy). 2. Trest "Kirkhimleszag" (for
Kamelin).

VYSOTSKIY, A.A., inzh.

Using densimeters for determining soil density or compactness. Sel'-
khozmashina no.12:9-10 D '57. (MIRA 11:2)

1. Rukovoditel' laboratorii priborov Vsesoyuznogo nauchno-issledo-
vatel'skogo instituta sel'skokhozyaystvennogo mashinostroyeniya.
(Pycnometer) (Soil physics)

AUTHOR: Vysotskiy, A.A. 26-58-2-31/49

TITLE: Local Varieties of Pears as Resources of Horticulture
(Mestnyye sorta grush - resursy sadovodstva)

PERIODICAL: Priroda, 1958, Nr 2, pp 108-110 (USSR)

ABSTRACT: The author gives a history of pear-growing in the USSR. Varieties of pears were imported and grown to the detriment of the local varieties. These local varieties, however, have proved very resistant to frost, with good yields and eating qualities. A scientific study of the local varieties has been made and grafting experiments have proved successful. Several of these varieties are described. There is 1 photo and 2 Soviet references.

ASSOCIATION: Nauchno-issledovatel'skiy institut sadovodstva imeni I.V. Michurina, Michurinsk (Scientific Research Institute for Horticulture imeni I.V. Michurin, Michurinsk)
Card 1/1 1. Fruits--Development--USSR

VYSOTSKIY, A.A., inzh.

Spring scales for weighing agricultural machinery. Trakt.i
sel'khozmash. no.10:25-26 O '59. (MIRA 13:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyay-
stvennogo mashinostroyeniya.
(Weighing machines)

VYOOTSKII, A. A.

Marble. Leningrad, Glav. red. geologo-razvedochnoi i geodezicheskoi lit-TJ,
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